

AL¹ Kyaw-Tanna M T, Robinson W F

- SO Journal of General Virology, 2001, 82, 73, 1613-1619
CODEN JGVIAV, ISSN 0922-538X
- 1,6 ANSWER 18 OF 122 MEDLINE DUPLICATE 8
T1 Development of an HIV-1 independent, human immunodeficiency virus-derived vector system
SO HUMAN GENE THERAPY, 2000 May 1; 12 (7): 847-57
Journal code: A12, 9008950, ISSN 1043-0342
- 1,6 ANSWER 19 OF 122 MEDLINE
T1 Correction of deficient CD34+ cells from peripheral blood after mobilization in a patient with congenital erythropoietic porphyria
SO MOLECULAR THERAPY, 2000 May 1; 12 (7): 841-7
Journal code: DRT, 0089681, ISSN 1525-0016
- 1,6 ANSWER 20 OF 122 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
T1 Generation of a new VSV-G pseudotyped feline immunodeficiency virus (FIV)
SO Blood, November 16, 2001, Vol. 98, No. 11 Part 2, pp. 4076
http://www.bloodjournal.org/print
Meeting Info: 43rd Annual Meeting of the American Society of Hematology, Part 2 Orlando, Florida, USA December 07-11, 2001
ISSN 0006-4971
- 1,6 ANSWER 21 OF 122 SCISEARCH COPYRIGHT 2002 ISI (P)
T1 In vitro assembly of feline immunodeficiency virus capsid protein
.....User Break.....
- T1 Domains in the simian immunodeficiency virus gp41 cytoplasmic tail required for envelope incorporation into particles
SO VIROLOGY, 2000 May 1; 107 (2): 251-61
Journal code: NEA, 0110674, ISSN 0042-6822
- 1,6 ANSWER 23 OF 122 MEDLINE DUPLICATE 10
T1 Tropomyosin 95, an amino acid residue of the *Caprine arthritis encephalitis* virus α protein which is essential for virus replication
SO VIROLOGY, 2000 Feb 15; 280 (2): 232-42
Journal code: NEA, 0110674, ISSN 0042-6822
- 1,6 ANSWER 24 OF 122 MEDLINE DUPLICATE 11
T1 Mutational analysis of the feline immunodeficiency virus matrix protein
SO VIROLOGY, 2000 Feb 15; 280 (2): 232-42
Journal code: NEA, 0110674, ISSN 0042-6822
- 1,6 ANSWER 25 OF 122 CAPLUS COPYRIGHT 2002 ACS
T1 System for predicting external guide sequence encoding viral vectors for treatment of viral infections
SO PCT Int. Appl., 62, pp
CODEN PFXND2
- 1,6 ANSWER 26 OF 122 CAPLUS COPYRIGHT 2002 ACS
T1 Novel feline immunodeficiency virus (FIV) and composition for protecting animal from lentivirus related disease
So Jpn. Kokai Tokkyo Koho, 42, pp
CODEN JKKXAF
- 1,6 ANSWER 27 OF 122 CAPLUS COPYRIGHT 2002 ACS
T1 Pseudotyped retroviral vectors by replacing the envelope glycoprotein with the lymphocytic choriomeningitis virus glycoprotein to increase host cell range
SO Eur. Pat. Appl., 69 pp
CODEN EPXNDW
- 1,6 ANSWER 28 OF 122 CAPLUS COPYRIGHT 2002 ACS
T1 Method and compositions for inducing immunity to viruses
SO Eur. Pat. Appl., 28 pp
CODEN PFXNDW
- 1,6 ANSWER 29 OF 122 SCISEARCH COPYRIGHT 2002 ISI (P)
T1 Inactivation of a feline immunodeficiency virus (FIV) genome by a feline immunodeficiency virus type 1 that contains a catalytically inactive integrase gene
SO JOURNAL OF VIROLOGY, 2000 Vol. 74, No. 24, pp. 11548-11556
Publisher: AMER SOC MICROBIOLOGY, 1752 N ST NW, WASHINGTON, DC 20036-2944
- 1,6 ANSWER 30 OF 122 MEDLINE DUPLICATE 12
T1 Association of human immunodeficiency virus type 1 α 1 with DNA and its role in reverse transcription
SO JOURNAL OF VIROLOGY, 2000 Oct 1; 74 (19): 8938-45
Journal code: KCV, 0113724, ISSN 0022-538X
- 1,6 ANSWER 31 OF 122 MEDLINE DUPLICATE 13
T1 Human immunodeficiency virus type 1 α 1 protein is an integral component of an HIV-1 complex of viral RNA and could be involved in the viral RNA
SO JOURNAL OF VIROLOGY, 2000 Sep 7; 74 (18): 8252-61
Journal code: KCV, 0113724, ISSN 0022-538X
- 1,6 ANSWER 32 OF 122 MEDLINE
T1 The interaction of α 1 with viral DNA glycosylase modulates the human immunodeficiency virus type 1 α 1 in vivo mutation rate
SO JOURNAL OF VIROLOGY, 2000 Aug 7; 74 (15): 7039-47
Journal code: KCV, 0113724, ISSN 0022-538X
- 1,6 ANSWER 33 OF 122 MEDLINE DUPLICATE 14
T1 Cellular and viral specificities of human immunodeficiency virus type 1 α 1 protein
SO JOURNAL OF VIROLOGY, 2000 Jul 7; 74 (13): 5982-7
Journal code: KCV, 0113724, ISSN 0022-538X
- 1,6 ANSWER 34 OF 122 MEDLINE DUPLICATE 15
T1 Mutation of a conserved residue (D121) required for oligomerization of human immunodeficiency virus type 1 α 1 protein affects interaction with viral RNA and viral specificities of the virus
SO JOURNAL OF VIROLOGY, 2000 Jun 7; 74 (11): 5310-9
.....User Break.....
- T1 Potent inhibition of human immunodeficiency virus type 1 replication by conditionally replicating human immunodeficiency virus-based lentiviral vectors expressing envelope antisense mRNA
SO HUMAN GENE THERAPY, 2000 Sep 20; 11 (14): 2025-37
Journal code: A12, ISSN 1043-0342
- 1,6 ANSWER 36 OF 122 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
T1 Production and concentration of pseudotyped HIV-1 based gene transfer vectors
SO Gene Therapy, June, 2000, Vol. 7, No. 11, pp. 910-913, print
ISSN 0969-7128
- 1,6 ANSWER 37 OF 122 MEDLINE DUPLICATE 17
T1 Characterization of an internal terminal entry segment in the 5' leader of feline immunodeficiency virus RNA
SO JOURNAL OF VIROLOGY, 2000 Jan 7; 74 (2): 846-50
Journal code: KCV, 0113724, ISSN 0022-538X
- 1,6 ANSWER 38 OF 122 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
T1 VSV-G pseudotyped feline immunodeficiency virus (FIV) vectors are expressed in K562 cells but not in other leukemic cell lines or primary
.....User Break.....
- 1,6 ANSWER 39 OF 122 MEDLINE DUPLICATE 18
T1 The long cytoplasmic tail of gp41 is required in a cell type-dependent manner for HIV-1 envelope glycoprotein incorporation into virions
SO PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA, 2000 Jan 4; 97 (1): 341-8
Journal code: PVS, 7508786, ISSN 0027-4124
- 1,6 ANSWER 40 OF 122 SCISEARCH COPYRIGHT 2002 ISI (P)
T1 Mutational challenge of Macaca nemestrina with human immunodeficiency virus (SIV) following SIV nuclear-capsid mutant DNA vaccination
SO JOURNAL OF MEDICAL PRIMATOLOGY, 2000 Vol. 29, No. 3-4, pp. 209-219
Publisher: MUNKSGAARD INT PUBL LTD, 35 NORRIS SQUARE, PO BOX 2148, DK-1016 COPENHAGEN, DENMARK
- 1,6 ANSWER 41 OF 122 BIOSIS COPYRIGHT 2002 ACS
T1 Efficient gene delivery by multiply attenuated HIV-1 based lentiviral transducing vectors that show efficient packaging
SO PCT Int. Appl., 197 pp
CODEN PFXND2
- 1,6 ANSWER 46 OF 122 CAPLUS COPYRIGHT 2002 ACS
T1 A replication competent pseudotyped lentiviral vector lacking matrix protein and uses the packaging signal of HIV-1 for efficient packaging
SO PCT Int. Appl., 54 pp
CODEN PFXND2
- 1,6 ANSWER 47 OF 122 CAPLUS COPYRIGHT 2002 ACS
T1 Equine infectious anemia virus-based retroviral vectors
SO PCT Int. Appl., 124 pp
CODEN PFXND2
- 1,6 ANSWER 48 OF 122 CAPLUS COPYRIGHT 2002 ACS
T1 Pseudotyped retroviral vectors and packaging cells containing modified
.....User Break.....
- T1 The feline immunodeficiency virus α 1 gene is required for productive infection of feline peripheral blood mononuclear cells and monocytic-derived macrophages
SO VIROLOGY, 2000 Feb 15; 280 (2): 232-42
Journal code: NEA, 0110674, ISSN 0042-6822
- 1,6 ANSWER 49 OF 122 CAPLUS COPYRIGHT 2002 ACS
T1 Virus-derived inhibitors of HIV protease or other retroviral proteases
SO PCT Int. Appl., 109 pp
CODEN PFXND2
- 1,6 ANSWER 59 OF 122 CAPLUS COPYRIGHT 2002 ACS
T1 Lentivirus vectors based on replication-defective equine infectious anemia virus (EIAV) genome reconstituted from multiple vectors
SO PCT Int. Appl., 45 pp
CODEN PFXND2
- 1,6 ANSWER 60 OF 122 CAPLUS COPYRIGHT 2002 ACS
T1 Lentivirus-based vectors for transfer of genes to non-dividing cells and their use in gene therapy
SO PCT Int. Appl., 41 pp
CODEN PFXND2

- 16 ANSWER 75 OF 122 MEDLINE
T1 Phosphorylation of Vif and its role in HIV-1 replication
SO JOURNAL OF BIOLOGICAL CHEMISTRY, 1996 Apr 26; 271(17): 10121-9
Journal code HIV, 2985121R ISSN: 0021-9258
- 16 ANSWER 76 OF 122 MEDLINE
T1 Quaspecies and naturally occurring superinfection in feline immunodeficiency virus infection
SO ARCHIVES OF BIOLOGY, 1996; 141(9): 1703-13
Journal code BLT, 704870 ISSN: 0304-8608
- 16 ANSWER 77 OF 122 MEDLINE
T1 The requirement for Vif of SIVmac is cell-type dependent
SO JOURNAL OF GENERAL VIROLOGY, 1996 Mar 77(Pt 3): 427-34
Journal code 19B, 0077340 ISSN: 0022-3117
- 16 ANSWER 78 OF 122 MEDLINE
T1 Replication in goats in vivo of caprine arthritis-encephalitis virus deleted in vif or tat genes: possible use of these deletion mutants as live vaccines
SO AIDS RESEARCH AND HUMAN RETROVIRUSES, 1996 Mar 20; 12(5): 409-11
Ref 9
Journal code ART, 8709376 ISSN: 0889-2229
- 16 ANSWER 79 OF 122 MEDLINE
T1 Neurologic dysfunction caused by a molecular clone of feline immunodeficiency virus, FIV-PPR
SO JOURNAL OF NEUROVIRROLOGY, 1996 Dec 2; 6: 388-96
Journal code CNE, 9508123 ISSN: 1355-0284
- 16 ANSWER 80 OF 122 SCISEARCH, COPYRIGHT 2002 ACS
T1 PURIFICATION AND FUNCTIONAL CHARACTERIZATION OF WILD TYPE AND MUTANT HIV-1
SO JOURNAL OF NEUROVIRROLOGY, 1996 Dec 2; 6: 388-96
Journal code CNE, 9508123 ISSN: 1355-0284
- 16 ANSWER 81 OF 122 SCISEARCH, COPYRIGHT 2002 ACS
T1 PROTEIN EXPRESSION AND PURIFICATION, (SEP 1996) Vol. 8, No. 2, pp 238-246
ISSN: 1046-5928
- 16 ANSWER 82 OF 122 MEDLINE
T1 Neurologic dysfunction caused by a molecular clone of feline immunodeficiency virus, FIV-PPR
SO JOURNAL OF NEUROVIRROLOGY, 1996 Dec 2; 6: 388-96
Journal code CNE, 9508123 ISSN: 1355-0284
- 16 ANSWER 83 OF 122 MEDLINE
T1 The requirement for Vif of SIVmac is cell-type dependent
SO JOURNAL OF GENERAL VIROLOGY, 1996 Mar 77(Pt 3): 427-34
Journal code 19B, 0077340 ISSN: 0022-3117
- 16 ANSWER 84 OF 122 CAPLUS, COPYRIGHT 2002 ACS
T1 Replication in goats in vivo of caprine arthritis-encephalitis virus deleted in vif or tat genes: possible use of these deletion mutants as live vaccines
SO AIDS RESEARCH AND HUMAN RETROVIRUSES, 1996 Mar 20; 12(5): 409-11
Ref 9
Journal code ART, 8709376 ISSN: 0889-2229
- 16 ANSWER 85 OF 122 MEDLINE
T1 Neurologic dysfunction caused by a molecular clone of feline immunodeficiency virus, FIV-PPR
SO JOURNAL OF NEUROVIRROLOGY, 1996 Dec 2; 6: 388-96
Journal code CNE, 9508123 ISSN: 1355-0284
- 16 ANSWER 86 OF 122 MEDLINE
T1 The requirement for Vif of SIVmac is cell-type dependent
SO JOURNAL OF GENERAL VIROLOGY, 1996 Mar 77(Pt 3): 427-34
Journal code 19B, 0077340 ISSN: 0022-3117
- 16 ANSWER 87 OF 122 MEDLINE
T1 Immune response to recombinant virus (gag and env precursor proteins) synthesized in insect cells
SO VIRUS RESEARCH, 1998 Feb 53(2): 107-20
Journal code V98, 8410979 ISSN: 0168-1702
- 16 ANSWER 88 OF 122 MEDLINE
T1 Substituting a conserved residue of the ribonuclease H domain alters substrate hydrolysis by retroviral reverse transcriptase
SO JOURNAL OF BIOLOGICAL CHEMISTRY, 1997 Mar 28; 272(13): 8602-10
Journal code HIV, 2985121R ISSN: 0021-9258
- 16 ANSWER 89 OF 122 MEDLINE
T1 dUTPase minus caprine arthritis-encephalitis virus is attenuated for pathogenesis and neurologic manifestations
SO JOURNAL OF NEUROVIRROLOGY, 1997 Mar 77(Pt 3): 427-34
Journal code KCV, 0131724 ISSN: 0022-538X
- 16 ANSWER 90 OF 122 CAPLUS, COPYRIGHT 2002 ACS
T1 Inertuous duplications and substitutions in restricted gp90 regions of equine infectious anemia virus during febrile episodes in an experimentally infected horse
- 16 ANSWER 91 OF 122 MEDLINE
T1 Replication in goats in vivo of caprine arthritis-encephalitis virus deleted in vif or tat genes: possible use of these
- 16 ANSWER 92 OF 122 MEDLINE
T1 Replication in goats in vivo of caprine arthritis-encephalitis virus deleted in vif or tat genes: possible use of these
- 16 ANSWER 93 OF 122 MEDLINE
T1 Replication in goats in vivo of caprine arthritis-encephalitis virus deleted in vif or tat genes: possible use of these
- 16 ANSWER 94 OF 122 MEDLINE
T1 Replication in goats in vivo of caprine arthritis-encephalitis virus deleted in vif or tat genes: possible use of these
- 16 ANSWER 95 OF 122 MEDLINE
T1 Replication in goats in vivo of caprine arthritis-encephalitis virus deleted in vif or tat genes: possible use of these
- 16 ANSWER 96 OF 122 MEDLINE
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- 16 ANSWER 97 OF 122 MEDLINE
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T1 Replication in goats in vivo of caprine arthritis-encephalitis virus deleted in vif or tat genes: possible use of these

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11 Construction and in vitro properties of HIV-1 mutants with deletions in nonstructural genes
SO AIDS RESEARCH AND HUMAN RETROVIRUSES (1994 Apr 10;41:333-42)
Journal code: APT, 879416 ISSN: 0896-2229

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L2 ANSWER 1 OF 2 CAPLUS COPYRIGHT 2002 ACS
AN 2001 73378 CAPLUS
DN 134 130264
T1 Feline immunodeficiency virus (FIV) vaccine composition for cat immunization
IN Deng, Ruitang, Fauc, Eric Douglas, Jeeharathani, Suresh, Koelgen, William D., Johnson, Anthony Fay, Loh, Mark Brian, Sheppard, Michael George, Weller, David Walter, Yale, Teresia Dolores
PA Pfizer Products Inc, USA
SO Jpn Kokai Tokkyo Koho, 45 pp
DT Patent
DI JPHN, JKNXAF
LA Japanese
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PATENT NO KIND DATE APPLICATION NO DATE
PI JP 2001025392 A2 20010130 JP 2000-184554 20000614
EP 1074625 A2 20000107 EP 2000-04924 20000609
EP 1074625 A3 20020202
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PRAIUS 1999-138999 P 19990614
L2 ANSWER 2 OF 2 CAPLUS COPYRIGHT 2002 ACS
AN 2000 266077 CAPLUS
DN 132 307241
T1 Novel feline immunodeficiency virus (FIV) and composition for protecting animal from lentivirus-related disease
IN Deng, Ruitang, Sheppard, Michael George
PA Pfizer Products Inc, Japan
SO Jpn Kokai Tokkyo Koho, 42 pp
DT Patent
DI JPHN, JKNXAF
LA Japanese
FAN CNT 1
PATENT NO KIND DATE APPLICATION NO DATE
PI JP 2000116386 A2 20000425 JP 1999-236845 19990824
AU 9944563 A1 20000309 AU 1999-44563 19990818
EP 997529 A2 20000503 EP 1999-306508 19990818
EP 997529 A3 20020522
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CN 1253176 A 20000517 CN 1999-118125 19990824
BR 9903877 A 20010109 BR 1999-1377 19990824
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L2 2 DLP REM 11 (DLP) (CATS) (REMOVED)
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L2 ANSWER 1 OF 2 CAPLUS COPYRIGHT 2002 ACS
AN 2001 73378 CAPLUS
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T1 Feline immunodeficiency virus (FIV) vaccine composition for cat immunization
IN Deng, Ruitang, Fauc, Eric Douglas, Jeeharathani, Suresh, Koelgen, William D., Johnson, Anthony Fay, Loh, Mark Brian, Sheppard, Michael George, Weller, David Walter, Yale, Teresia Dolores
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EP 1074625 A2 20000107 EP 2000-04924 20000609
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L2 ANSWER 2 OF 2 CAPLUS COPYRIGHT 2002 ACS
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T1 Novel feline immunodeficiency virus (FIV) and composition for protecting animal from lentivirus-related disease
IN Deng, Ruitang, Sheppard, Michael George
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AU 9944563 A1 20000309 AU 1999-44563 19990818
EP 997529 A2 20000503 EP 1999-306508 19990818
EP 997529 A3 20020522
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